

§ 209.300 Flood control regulations.

(a) Regulations for the operation and maintenance of local flood protection works approved by the Secretary of the Army under the authority contained in Section 3 of the Flood Control Act of June 22, 1936, as amended and supplemented, are codified as § 208.10 of this chapter. These regulations cover conditions normally and regularly required. Whenever the regulations are not sufficiently broad to cover the specific maintenance and operation requirements of a particular project, District Engineers will submit through the Division Engineers recommended additional regulations needed for that particular project. Such supplemental regulations will require approval of the Secretary of the Army and will be made applicable only to the individual project concerned. Local interests will be advised of the approved regulations for operation and maintenance of local flood protection works at the time assurances of local cooperation are requested. District Engineers will keep informed as to the extent of compliance with approved regulations for operation and maintenance through regular, periodic inspection of the projects concerned and through careful analysis of the semiannual reports which the operating and maintaining agencies are required to submit in accordance with the regulations. The District Engineer's views as to any measures required to conform to the approved regulations will be furnished to the agencies responsible. In any case where the District Engineer has been unable to arrange satisfactory compliance or where there is question or disagreement as to the measures required for compliance, a report of the circumstances, together with the recommendations of the District and Division Engineers, will be submitted to the Chief of Engineers for consideration.

(b) Regulations for the use of storage allocated for flood control or navigation at reservoirs constructed wholly or in part with Federal funds provided on the basis of such purposes, are contained in § 208.16 et seq. of this chapter.

§ 209.310 Representation of submarine cables and pipelines on nautical charts.

(a) The policy of the Corps of Engineers with respect to showing the locations of submarine cables and pipelines on nautical charts published by the Corps of Engineers is as follows:

(1) Within protected waters such as harbors, rivers, bays, estuaries or other inland waterways the location of submarine cables and pipelines is to be indicated by shaded areas marked "Pipeline area" or "Cable area". The extent of the limits of the area will be governed by local conditions but shall include the immediate area which overlies the cable or pipeline.

(2) Ordinarily, the shaded area on a chart which depicts a cable area or pipeline area should not exceed 500 feet on each side of the location of the cable or pipeline except on small scale charts where an area of that width would not be of sufficient prominence.

(3) The shaded area will be designated "cable area" or "pipeline area" as appropriate, but no other information as to the character or ownership of the installation will appear on the chart.

(b) District engineers will furnish copies of all permits issued for submarine cable and pipelines to the National Oceanic and Atmospheric Administration (NOAA), National Ocean Service, ATTN: N/CG222, Rockville, MD 20852, with his/her recommendation of whether or not the installation should be shown on NOAA nautical charts. National Ocean Service must be notified of the commencement and completion dates for all permitted activities under this section. (Note: Decisions to publish these cables and pipelines on NOAA nautical charts lie solely within NOAA's discretion.)

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§ 209.315 Public access to navigation works.

While the regulations prescribed by the Secretary of the Army for various navigation improvements usually strictly prohibit trespass on Government property, those regulations will not be construed as prohibiting access to navigation works of general public interest subject to the following criteria:

(a) The public will not be permitted in areas where their presence would subject themselves or Government operating personnel to serious accident hazards.

(b) The public will not be permitted in areas where their presence would interfere with any phases of navigation operations.

(c) The public will be given access to all areas other than those specified under paragraphs (a) and (b) of this section, subject only to the normal legal requirements with respect to property and personal rights.

§ 209.320 Policy on release of commercial statistics.

The collection of commercial statistics pertaining to rivers, harbors, and waterways, and annual reports thereof to Congress, are required by the River and Harbor Act of June 23, 1866 (14 Stat. 70), the act of February 21, 1891 (26 Stat. 766), the River and Harbor Act of June 13, 1902 (32 Stat. 376), the River and Harbor Act of July 25, 1912 (37 Stat. 201), the River and Harbor Act of September 22, 1922 (42 Stat. 1043), and Pub. L. No. 16, February 10, 1932 (47 Stat. 42). It is the policy of the Department to hold in strict confidence any data or information which has been furnished by shippers and others upon the understanding that it will not be disclosed and will only be used in the compilation of port or waterway statistics. In case Federal or State agencies or local interests request other than general information made permissible hereunder, their attention will be called to the policy indicated in this section.

§ 209.325 Navigation lights, aids to navigation, navigation charts, and related data policy, practices and procedure.

(a) *Purpose.* This regulation prescribes the policy, practice and procedure to be used by all Corps of Engineers installations and activities in connection with aids to navigation, chart data, and publication of information on Civil Works activities.

(b) This regulation will be applied by all elements of the Corps of Engineers with Civil Works responsibilities.

(c) *Reference.* Public Law 85-480, Publication Authority (72 Stat. 279).

(d) *Cooperation with Coast Guard.* (1) District Engineers will consult with the Coast Guard District Commander during design of channel and harbor improvement projects to discuss the aids to navigation requirements and all other facets of the projects that involve Coast Guard responsibility. Project material furnished direct to Coast Guard Commanders will include:

(i) Information as to the authorization by Congress of a project involving changes affecting aids, such as channel limits, breakwaters, including a copy of the project document;

(ii) The proposed operations on such projects during the next fiscal year, to be furnished annually on the release of the budget estimates;

(iii) Plans showing the final location of the channel limits or structures to be furnished at the time work is undertaken.

(2) Changes in channel limits affecting navigation aids, made under general or specific provisions of the law, should be made the subject of a conference with the Coast Guard District Commander. He will be promptly informed as to the approval of such changes and the probable date of completion of the work.

(3) District Engineers will furnish direct to the various Coast Guard District Commanders, for their immediate information, any facts which may come to their attention in connection with their duties which will be of benefit to the Coast Guard in maintaining its system of aids to navigation. This should include statements as to the displacement of or defects in any such aids to navigation.

(4) If work involving harbor or channel improvements directly affects any existing aids to navigation or any structures of the Coast Guard, Districts Engineers will, when practicable, give notice to the Coast Guard District Commander sufficiently in advance to permit taking such steps as may be deemed necessary by the Coast Guard. If the Coast Guard District Commander specifically requests that the affected structure be replaced, the District Engineer will inform him of the estimated cost and will proceed with the work if so authorized by the Chief of Engineers. On completion of the work, the